

We claim:

1. A two part curable liquid potting composition comprising:

in part A: hydroxyl capped polyisocyanate, said part A containing less than 1000 ppm of free isocyanate

and in part B an anhydride adduct of polybutadiene comprising a polybutadiene segment having a molecular weight of from 500 and 20,000.

2. The composition of claim 1, wherein the polybutadiene is hydroxyl terminated and has from 1.9 to 2 hydroxyl groups per molecule.

3. The composition of claim 1, wherein the polybutadiene has a number average molecular weight between 1,000 and 10,000.

4. The composition of claim 1, wherein the polyisocyanate is 4,4'-diphenylmethane diisocyanate.

5. A two part curable liquid potting composition comprising:

in part A: a polyol capped polyisocyanate, said part A containing less than 1000 ppm of free isocyanate, and wherein said polyol is a polybutadiene polyol, and

in part B an anhydride adduct of a polyol wherein said polyol has a molecular weight of from 500 and 20,000.